West End Historic District LCI Implementation Phase A (Zoning)

SPI Zoning Requirements Last Updated: 9/10/03

| # | Category | Requirement | Source | Subarea(s) | Issues/History |
|------|---|---|---------------------|--------------------------|----------------|
| AD-2 | Administrative: Special Administrative Permits | Be consistent with base zoning districts. | BOP Proposed 9/9 | All | |
| AD-3 | Administrative: Special Use Permits | Be consistent with base zoning districts. | BOP Proposed 9/9 | All | |
| BC-1 | Maximum Building Coverage | Be consistent with base zoning districts. | BOP Proposed 9/9 | All | |
| BL-1 | Bulk Limitations | Be consistent with base zoning districts. | BOP Proposed 9/9 | All | |
| DC-1 | Development Controls: Connectivity Incentive | Use open space requirements to encourage new streets, connectivity and on-street parking | BOP Proposed 9/9 | All exc. SLSF | |
| DC-2 | Development Controls: Connectivity Incentive | provide enhanced opportunities for connectivity. | Plan, p. 21 | All | |
| DC-3 | Development Controls: New Streets Incentive | Use open space requirements to encourage new streets, connectivity and on-street parking. | BOP Proposed 9/9 | All exc. SLSF | |
| DC-4 | Development Controls: On- street Parking Incentive | Use open space requirements to encourage new streets, connectivity and on-street parking | BOP Proposed 9/9 | All exc. SLSF | |
| DC-5 | Development Controls: Connectivity Incentive | reconstitute the block and street network | Plan, p. 29 | All | |
| OL-1 | Other Lighting | Lighting should be prohibited from spilling into residential areas. | BOP Proposed 9/9 | All | |
| OS-3 | Open Space | Use open space requirements to encourage new streets, connectivity and on-street parking | BOP Proposed 9/9 | All exc. SLSF | |
| P-1 | Parking and | Mixed-use development could provide | Plan, p. 25 | All, exc. Medium and Low | |

| | Curb Cuts | structured parking facilities which will allow shared parking agreements with existing retail tenants while providing adequate parking for new residents and retail development. | | Density Res., Smaller Lot Single Family | |
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| P-2 | Parking and Curb Cuts | within this area, parking is primarily located behind or to the side of buildings | Plan, p. 26 | All | |
| P-3 | Parking and Curb Cuts | Allow and encourage shared driveways for adjacent developments. | BOP Proposed 9/9 | All exc. SLSF | |
| P-4 | Parking and Curb Cuts | On-site requirements should be consistent with Quality of Life zoning districts. | BOP Proposed 9/9 | All exc. SLSF | |
| P-5 | Parking and Curb Cuts | existing parking areas could be improved through the installation of new landscaping adjacent to the sidewalk. | Plan, p. 28 | | |
| P-6 | Parking and Curb Cuts | On-street parking options to buffer pedestrians from traffic couldbe provided. | Plan, p. 28 | All | |
| P-7 | Parking and Curb Cuts | Coordinate parking in between buildings, in the center of commercial lots. | Plan, p. 38 | Commercial Core, Neighborhood Commercial | |
| P-8 | Parking and Curb Cuts | Structured parking as a long term use included in mixed-use development proposals. | Plan, p. 38 | High Density Commercial/OfficeCommercial Core, Neighborhood Commercial | |
| PU-1 | Permitted Uses | The West End commercial node provides opportunity for large projects as well as smaller, in-fill development. | Plan, p. 21 | All | |
| PU-2 | Permitted Uses | The MARTA site could incorporate asignature office building which would serve as an important landmark while meeting pent up office demand. | Plan, p. 21 | High Density Commercial/Office | |
| PU-3 | Permitted Uses | Opportunities exist for housing above retail at the Mall West End/Sears superblock site. | Plan, p. 37 | Commercial Core, Village Center Residential | |
| PU-4 | Permitted Uses | Concentration of new multi-family between York, Lee, Ashby, as new multi-story units above retail. | Plan, p. 37 | Medium Density Residential | |
| PU-5 | Permitted Uses | Concentration of infill multi-family development at Lee and West Whitehall as part of the Lee Street Corridor. | Plan, p. 37 | Low Density Residential | |
| PU-6 | Permitted Uses | Loft housing and office in infill mixed-use development east of rail lines, along Murphy Street provides a link to the | Plan, p. 37 | Neighborhood Commercial | |

| | | emerging loft corridor along Murphy Street | | | |
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| PU-7 | Permitted Uses | major concentration of retail and housing linked by the pedestrian circuit. | Plan, p. 37 | Commercial Core | |
| PU-8 | Permitted Uses | office and housing with limited retail, serving primarily local users, as neighborhood commercial services, avoiding competition with the established retail core. | Plan, p. 37 | Neighborhood Commercial | |
| PU-9 | Permitted Uses | Concentration of office uses at north end of [MARTA] station. | Plan, p. 38 | High Density Commercial/Office | |
| PU-10 | Permitted Uses | Promote concentration of multifamily housing on Murphy Avenue, south of Lillian | Plan, p. 42 | | |
| PU-11 | Permitted Uses | Redevelop Candler Warehouse site into a mixed-use development. | Plan, p. 42 | | |
| PU-15 | Permitted Uses | Disallow drive-throughs and require gas stations to put gas convenience store at sidewalk in front of pumps. | BOP Proposed 9/9 | All | Restrictions on drive-throughs were also requested by Karl Barnes on 8/27. |
| PU-16 | Permitted Uses | Allow a maximum of 5% of building space in street front buildings to be used for non-residential uses, on ground level only. | BOP Proposed 9/9 | Village Center Residential, Medium Density Residential | |
| RBS-1 | Relationship of Buildings to the Street | encourage pedestrian activity and create a pleasant environment. Along RDA, pedestrian-scale buildings should come up to the sidewalk and frame the street. | Plan, p. 26 | | |
| RBS-2 | Relationship of Buildings to the Street | The Mall'sfaçade along RDA could be renovated to include storefronts that relate to the street. | Plan, p. 26 | Storefront Streets | |
| RBS-3 | Relationship of Buildings to the Street | In front of existing buildings with large setbacks landscaping or outdoor dining could be developed on land currently devoted to parking. | Plan, p. 28 | All, except SLSF | |
| RBS-4 | Relationship of Buildings to the Street | new zoning could be developed to require buildings to come to the sidewalk, provide windows and storefronts, and enrich the historic form already present in the West End. | Plan, p. 28- 29. | | |
| SET-1 | Side/Rear Yard Setbacks | Be consistent with base zoning districts. | BOP Proposed 9/9 | All | |
| SD-1 | Sidewalks | provide the opportunity for widening | Plan, p. 27 | All | |

| | | sidewalks, planting trees and other design improvements | | | |
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| SL-1 | Street Lighting | Require adequate pedestrian-scale lighting: max 40' apart, spaced between street trees. | BOP Proposed 9/9 | All | Require "Atlanta" lights, with adequate spacing? |
| SL-2 | Street Lighting | A quality pedestrian lighting systemthroughout the West End is needed. Adding more of the "Atlanta" lightscouldachieve this. | Plan, p. 28 | All | |
| SS-1 | Storefront Streets | articulated facades with windows and differing styles should create visual interest, particularly alongRDA. | Plan, p. 27 | Storefront streets | |
| SS-2 | Storefront Streets | Designate Storefront Streets. | BOP Proposed 9/9 | | |
| ST-1 | Street Trees | Require street trees to be planted maximum 40' apart, between the sidewalk and the street. Require a minimum planting area of 16 sf. | BOP Proposed 9/9 | All | |
| ST-2 | Street Trees | Street trees of varying species could be plantedand could be placed in a tree planting zone. | Plan, p. 28 | All | |
| TU-1 | Transitional Uses and Yards | Ensure that adequate buffers exist between Mixed Use/Commercial, and Residential areas. Require a "transitional height plane" when adjacent to single-family residential areas. | BOP Proposed 9/9 | All exc. SLSF | |